

ABSTRACT

A radio communication station and method of communications between two radio stations, uses information about the radio communication methods each radio station is equipped to use, such that software used to reconfigure a station is exchanged mutually between the two radio stations by conveying the software according to a predetermined first radio communication method. The radio communication method is suitable for a communication application to be conveyed after the application is selected, where at least one of the two radio stations is equipped with the application as the second radio communication method. Software is transmitted to the radio station that is not equipped with the second radio communication method so it can perform the requisite processing.